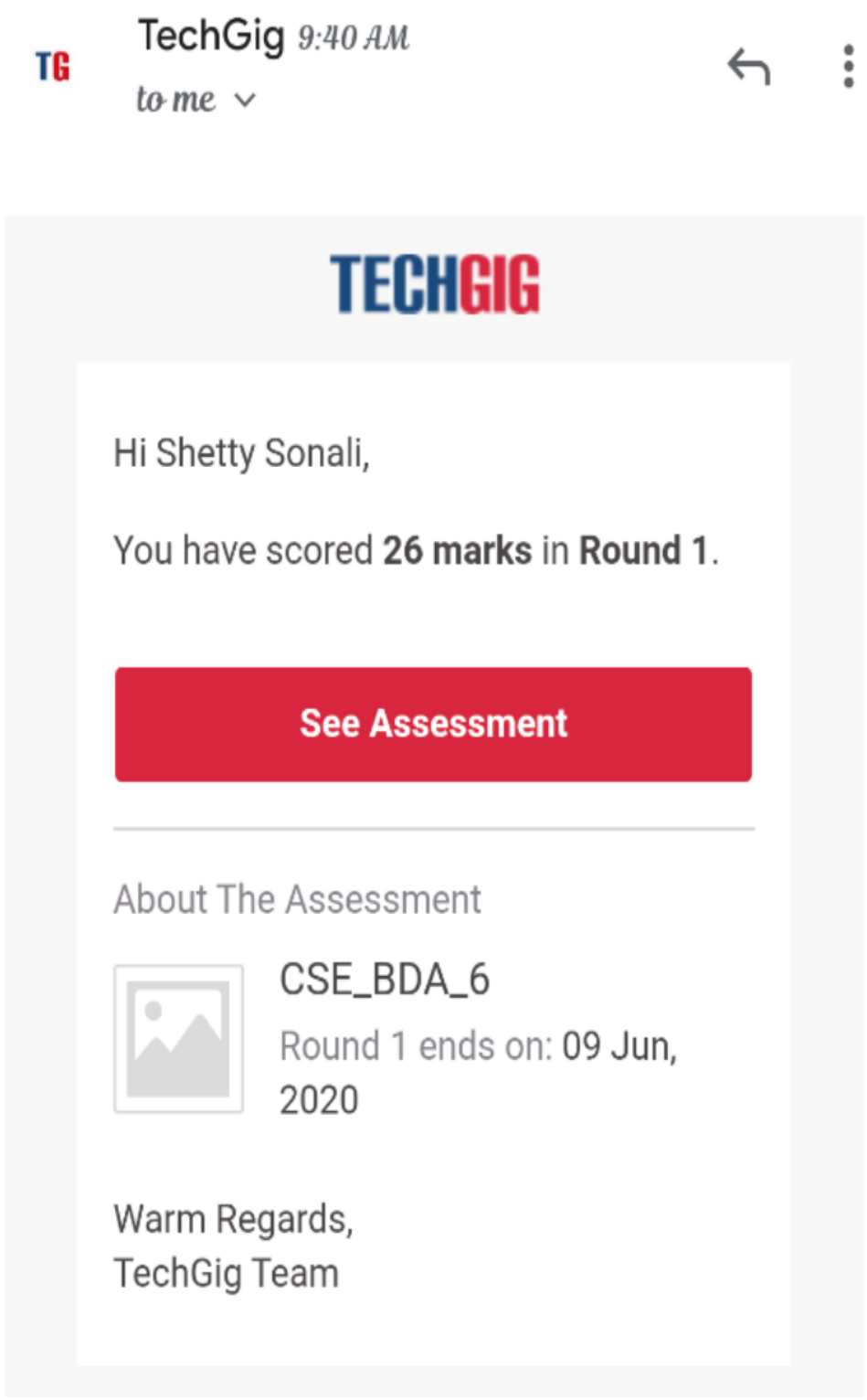
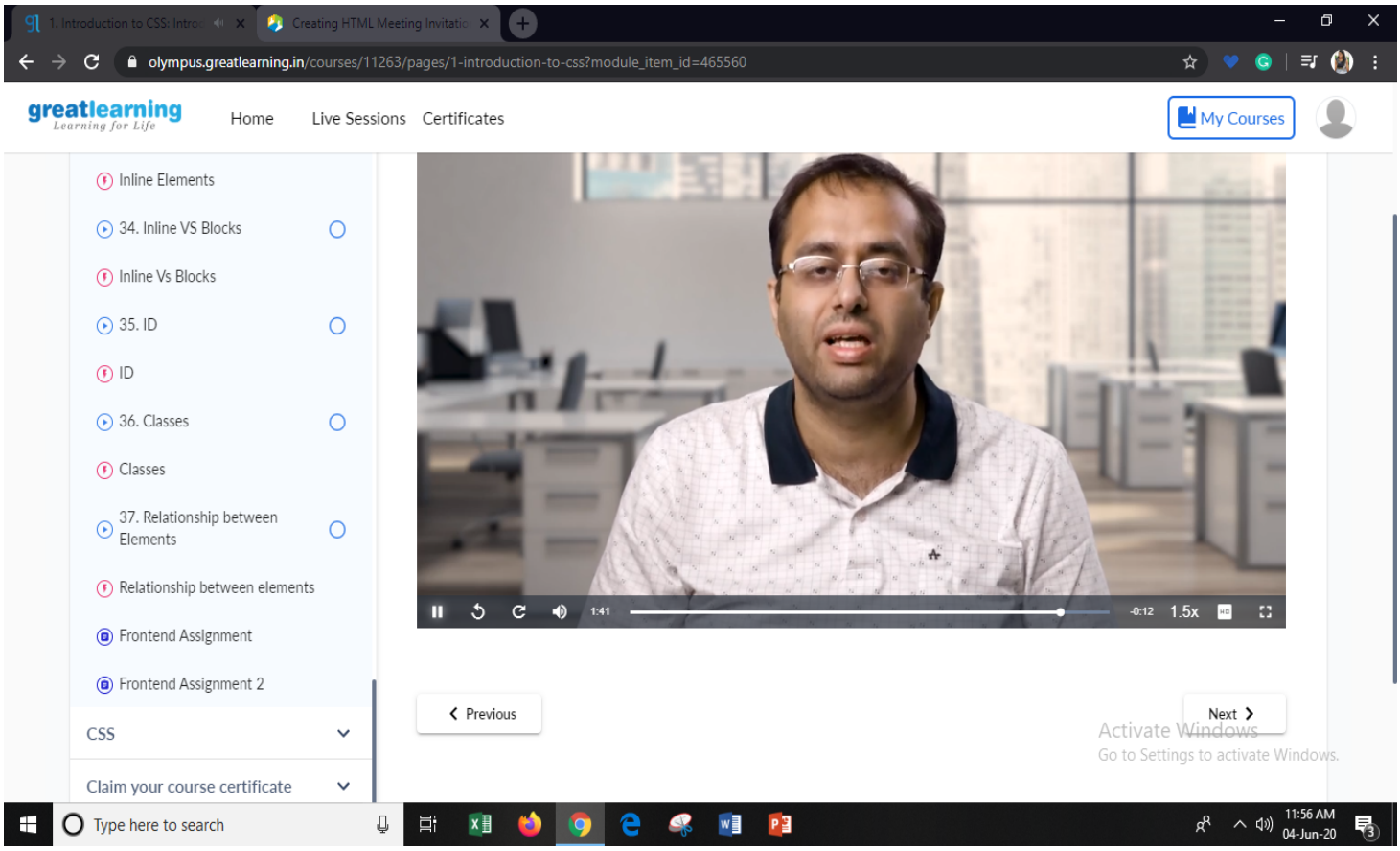
DAILY ONLINE ACTIVITIES SUMMARY

Date:	09/06/2020	Name:	Shetty Sonali Sanjeeva
Sem & Sec	8th B	USN:	4AL16CS123
Online Test Summary			
Subject	Bda		
Max. Marks	30	Score	26
Certification Course Summary			
Course	Introduction to full stack development		
Certificate Provider	Great learning academy	Duration	2 hour
Coding Challenges			
Problem Statement – C program to concatenate two strings			
Status: Solved			
Uploaded the report in Github		yes	
If yes Repository name		SONALISHETTY	
Uploaded the report in slack		yes	

Online Test Details:



Certification Course Details:

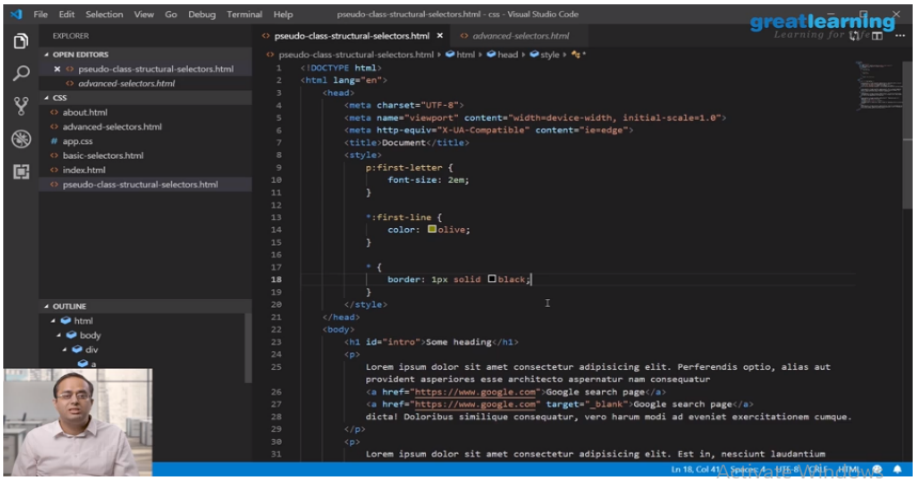


Content

CSS

- 1. Introduction to CSS
- Introduction to CSS
- 2. Inline Styling
- Inline Styling
- 3. Internal Styling
- 4. Internal styling with class
- 5. External Styling
- 6. Type, ID and Class Selector
- 7. Attribute Selector
- 8. Attribute + Value Selector
- 9. Pseudo class selector

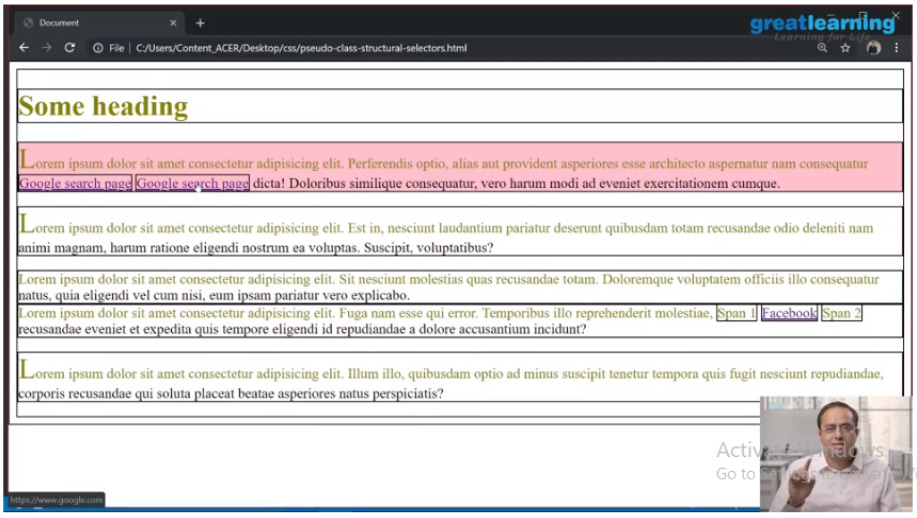
9. Pseudo class selector



Content

- 6. Type, ID and Class Selector
- 7. Attribute Selector
- 8. Attribute + Value Selector
- 9. Pseudo class selector
- 10. Hover Pseudo Class Selector
- 11. Link, Active and Visited
- 12. Preference Order
- 13. Structural Pseudo Classes
- 14. Structural Pseudo Classes 2
- 15. nth of type Selector
- 16. Ascendant Descendant Combinator

10. Hover Pseudo Class Selector



Coding Challenges Details:

```
#include<stdio.h>
int main() {
 char s1[100] = "programming ", s2[] = "is awesome";
 int i, j;
// length of s1 is stored in i
 for (i = 0; s1[i] != '\0'; ++i) {
 printf("i = %d\n", i);
 }
 // concatenating each character of s2 to s1
 for (j = 0; s2[j] != '\0'; ++j, ++i) {
 s1[i] = s2[j];
 }
 // terminating s1 string
 s1[i] = '\0';
 printf("After concatenation: ");
 puts(s1);
 return 0;
}
```